IEEE Xplore®
DIGITAL LIBRARY

◆IEEE

SEARCH RESULTS

You searched for: active node reservation packet
You refined by:
  Publication Year: 1992 - 2004 ✕

Results per Page 25 ▾   Showing 1 - 4 of 4 results

Circuit-switched wireless sensor networks: a discrete-time communication model for performance analysis
Ferrari, G.; Tonguz, O.K.;
Communications, 2004 IEEE International Conference on
Volume: 7
Digital Object Identifier: 10.1109/ICC.2004.1313370
Publication Year: 2004 , Page(s): 4357 - 4361 Vol.7
IEEE CONFERENCES

Performance comparison of reservation and preallocation protocols for star-coupled WDM photonic networks
Baginen, K.; Dowd, P.W.
High-Performance Distributed Computing, 1992. (HPDC-1), Proceedings of the First International Symposium on
Digital Object Identifier: 10.1109/HPDC.1992.246483
Publication Year: 1992 , Page(s): 94 - 103
IEEE CONFERENCES

Impact of propagation delay on media access protocol performance for star-coupled WDM local area networks
Baginen, K.; Dowd, P.;
Military Communications Conference, 1993. MILCOM '93. Conference record. 'Communications on the Move', IEEE
Volume: 1
Digital Object Identifier: 10.1109/MILCOM.1993.408502
Publication Year: 1993 , Page(s): 298 - 302 vol.1
IEEE CONFERENCES

An active network bandwidth reservation scheme
Williams, D.; Chi Nguyen, Fekete, A.; Hitchens, M.; Kummerfeld, B.;
Open Architectures and Network Programming Proceedings, 1999. OPENARCH '99. 1999 IEEE Second Conference on
Digital Object Identifier: 10.1109/OPNARC.1999.758434
Publication Year: 1999 , Page(s): 59 - 66
IEEE CONFERENCES

powered by
Inspec